

CLAIMS:

1. A vehicle mountable cutting device comprises:
a mounting arrangement arranged to be coupled to the existing
bucket mount arrangement on a vehicle;
5 a housing arranged to extend out to one side of the tractor;
a cutting mechanism on an outer end of the housing, and;
an extending arrangement on the housing arranged such that
the cutting mechanism can be extended inwards and outwards relative to the
vehicle.
- 10 2. The cutting device according to Claim 1 wherein the housing
comprises a body having mounting members arranged for attachment to the
mounting arms of the vehicle such that the body extends at right angles to a
direction of movement of the vehicle.
3. The cutting device according to Claim 1 wherein the housing
15 comprises an elongate body extending at right angles to the direction of movement.
4. The cutting device according to Claim 1 wherein the extending
arrangement comprises a slide member movable along the elongate housing.
5. The cutting device according to Claim 1 wherein the slide
member carries at its outer end the cutting mechanism and a motor for driving the
20 cutting mechanism.
6. The cutting device according to Claim 1 wherein the cutting
mechanism includes a generally semi circular cover over a rear part of the cutting
mechanism.

7. The cutting device according to Claim 1 wherein a front edge of the cover extends outwardly and rearwardly from the end of the slide member.

8. The cutting device according to Claim 8 wherein the cover includes a skirt around a rear part.

5 9. A skid steer loader mountable cutting device comprises:

a mounting arrangement arranged to be coupled to the existing bucket mount arrangement on a skid steer loader;

a housing arranged to extend forwardly and outwardly out to one side of the skid steer loader, and;

10 a cutting mechanism on an outer end of the housing arranged such that the cutting arrangement is controlled by movement of the skid steer loader.

10. The cutting device according to Claim 9 wherein the mounting arrangement comprises a vertical plate for attachment to the bucket mount of the loader, a horizontal plate extending forwardly and outwardly from the vertical plate
15 and at least one brace which connects the plates.

11. The cutting device according to Claim 9 wherein the cutting mechanism includes a generally semi circular horizontal cover over a rear part of the cutting mechanism.

12. The cutting device according to Claim 11 wherein a front edge
20 of the cover extends outwardly and rearwardly from the end of the slide member.

13. The cutting device according to Claim 11 wherein the cover includes a skirt around a rear part.